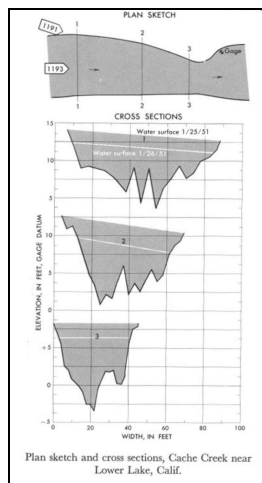


# Cache Creek near Lower Lake, Calif



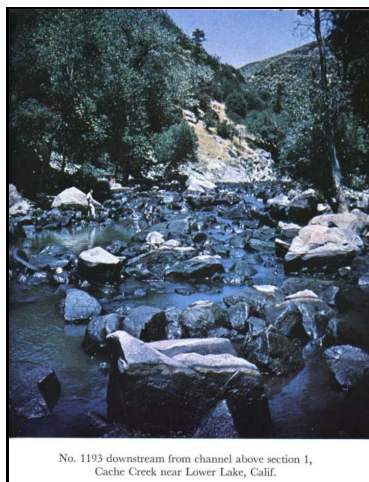
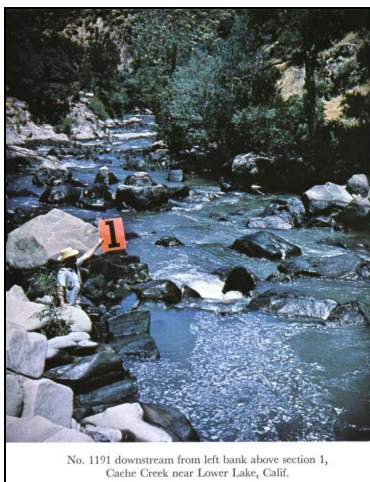
**Study Reach.**--Section 1 is 350 ft up stream from gage.

**Gage Location.**--Lat  $38^{\circ}55'27''$ , long  $122^{\circ}33'53''$ , in sec.6, T.12 N., R.6W., on left bank 500 ft downstream from Clear Lake Dam, 1.9 miles downstream from Copsey Creek, and 2.5 miles northeast of Lower Lake.

**Drainage Area.**--528 sq mi.

**Gage Datum and Elevations of Reference Points.**--Not available.

**Stage, Discharge Measurements and Computed n-Values.**--Gage heights were 7.80 ft, 6.30 ft at gage; 13.35 ft, 11.70 ft at section 1. Peak discharges were 3,840 cfs, 1,830 cfs on Jan. 24-25, 1951.



**Description of Channel.**--Bed is composed of large angular boulders. Banks consist of exposed rock, boulders, and some trees.

**Floods.**--

**Estimated n-Values using Cowan's Approach.--**

**Key words.--**